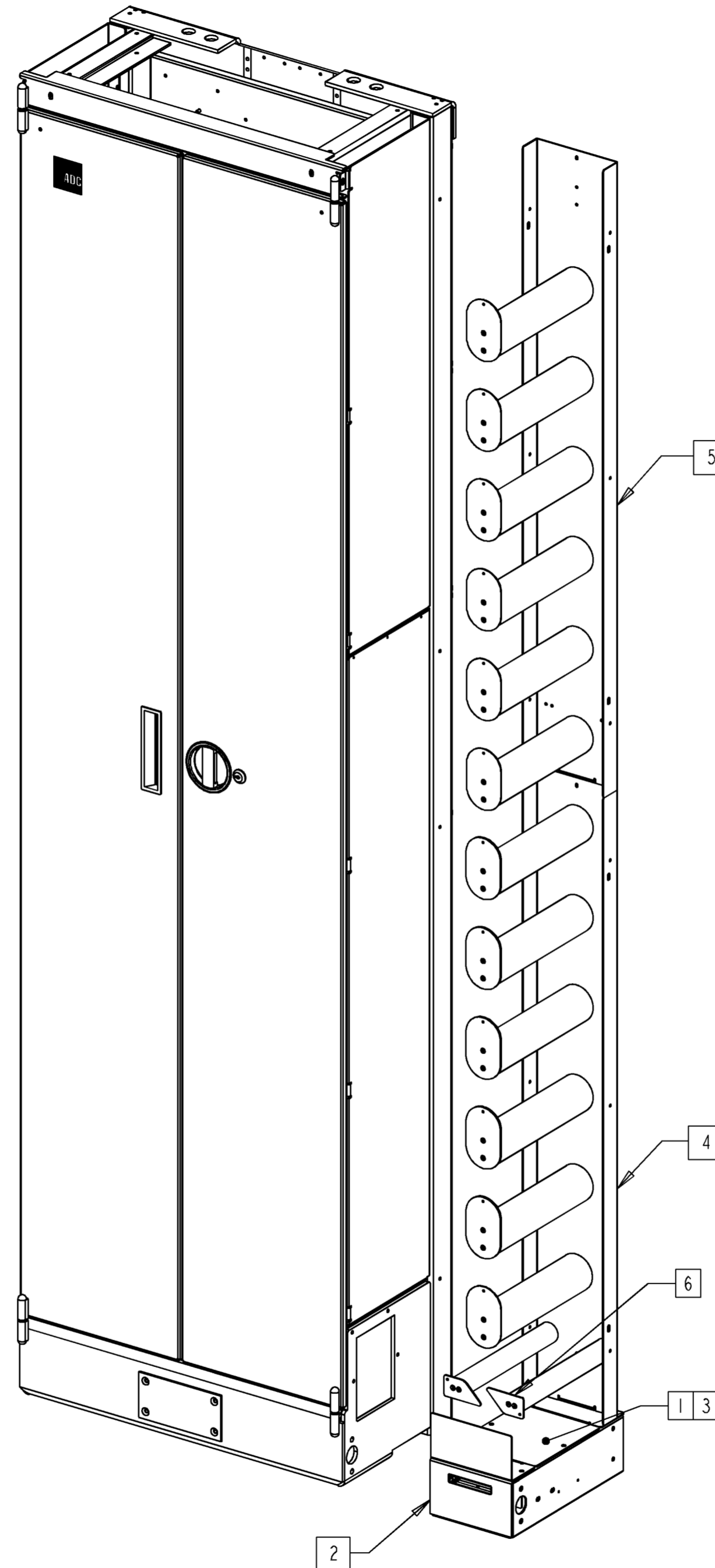


REV	MCO	DWN	DATE
A	20258412	RCR	16-FEB-09
B	20265086	GP	15-MAY-09



**NOTES:**

THE INTERBAY MANAGEMENT PANEL ASSEMBLY HAS THE FOLLOWING COMPONENTS:

1. IMP BASE
2. LOWER IMP PANEL
3. UPPER PANEL
4. M3 PAN HEAD SCREWS (5)
5. M6 PAN HEAD SCREWS (12)

**ASSEMBLY INSTRUCTIONS:**

- 1 REMOVE MIDDLE COVER ON IMP BASE.
- 2 ATTACH IMP BASE TO FILLER PANEL USING THE THE M6 SCREWS PROVIDED.
- 3 REATTACH MIDDLE COVER TO IMP BASE.
- 4 PLACE LOWER IMP ASSEMBLY INTO THE SLOT IN THE IMP BASE AND ATTACH TO THE FRAME USING THE M6 SCREWS PROVIDED WITH THE ASSEMBLY.
- 5 PLACE UPPER IMP ASSEMBLY ABOVE LOWER IMP AND ATTACH TO FRAME USING M6 SCREWS PROVIDED. USE THE M3 SCREW PROVIDED TO ATTACH LOWER AND UPPPER TOGETHER.
- 6 IF AN ENGUARD IS USED ON THE IMP, THE LOWER OUTER SPOOL MUST BE REMOVED.

<b>MX6B-IMP150</b>	BLACK
<b>MX6-IMP150</b>	PUTTY
<b>CAALOG NUMBER</b>	<b>COLOR</b>



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ALL DIMS AND TOLERANCES .XX:±N/A ARE INCHES UNLESS .XXX:±N/A OTHERWISE SPECIFIED ANGULAR:±N/A

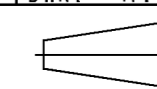
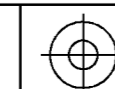
DO NOT SCALE DRAWING

TITLE  
IMP OMX SYSTEM  
INSTALLATION DRAWING

C SIZE DRAWING NUMBER 1465122 B REV

ENGR: J. BARRAZA  
DWN: R. CAZARES

SHT. 1 OF 2



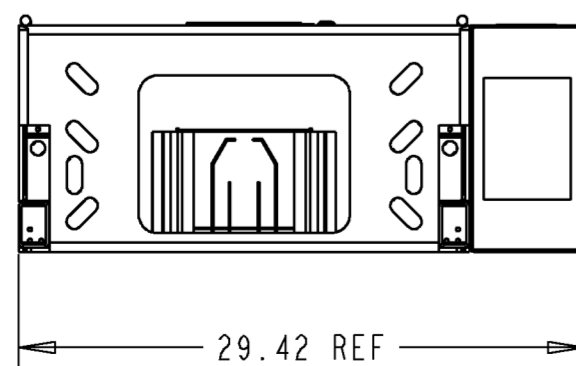
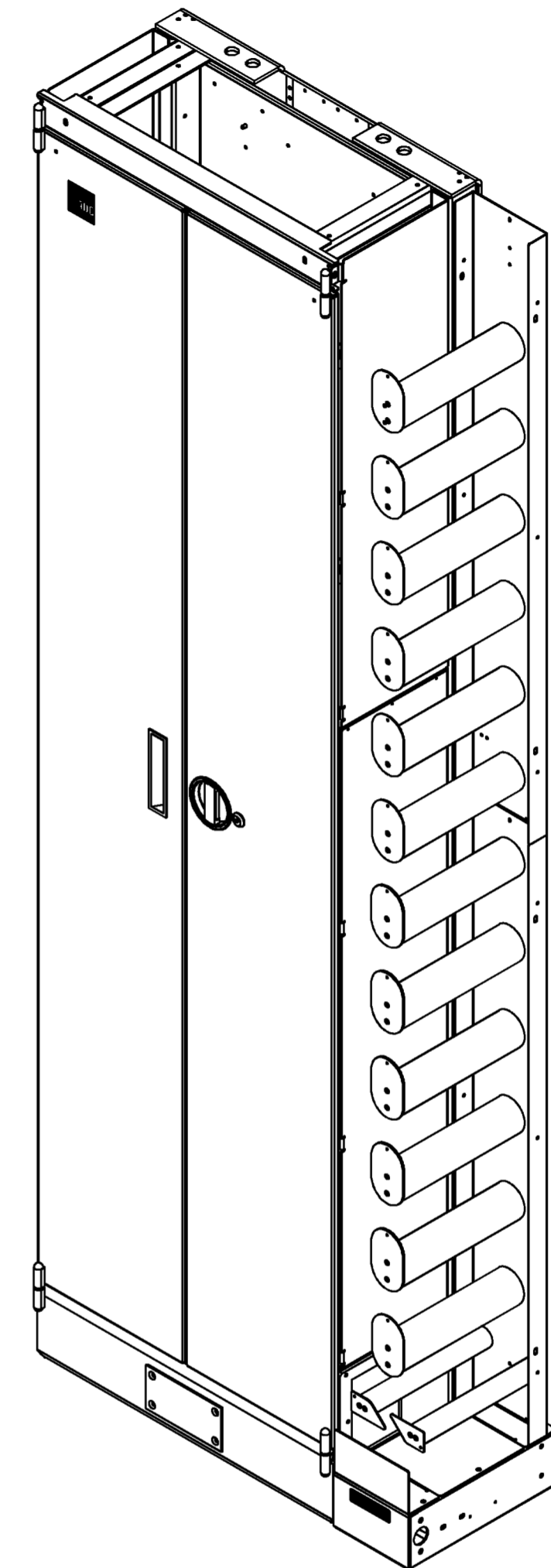
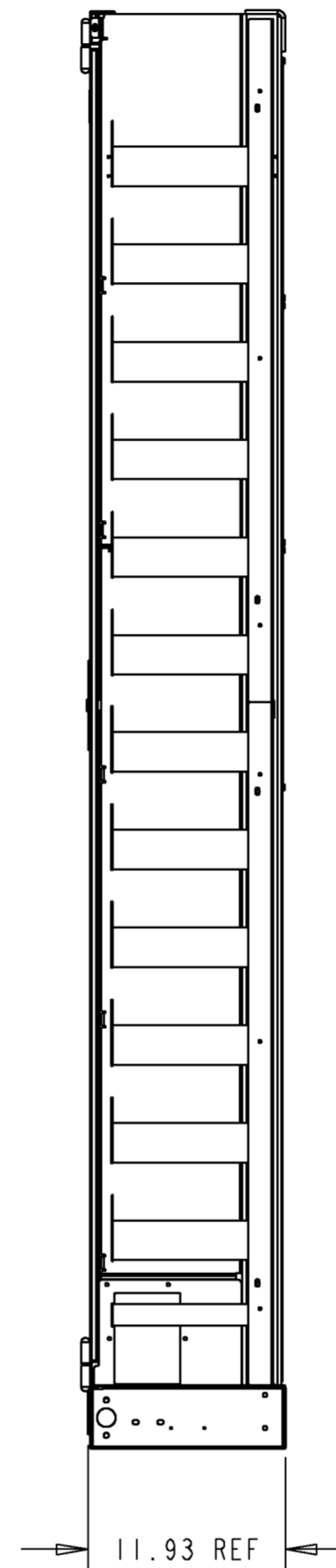
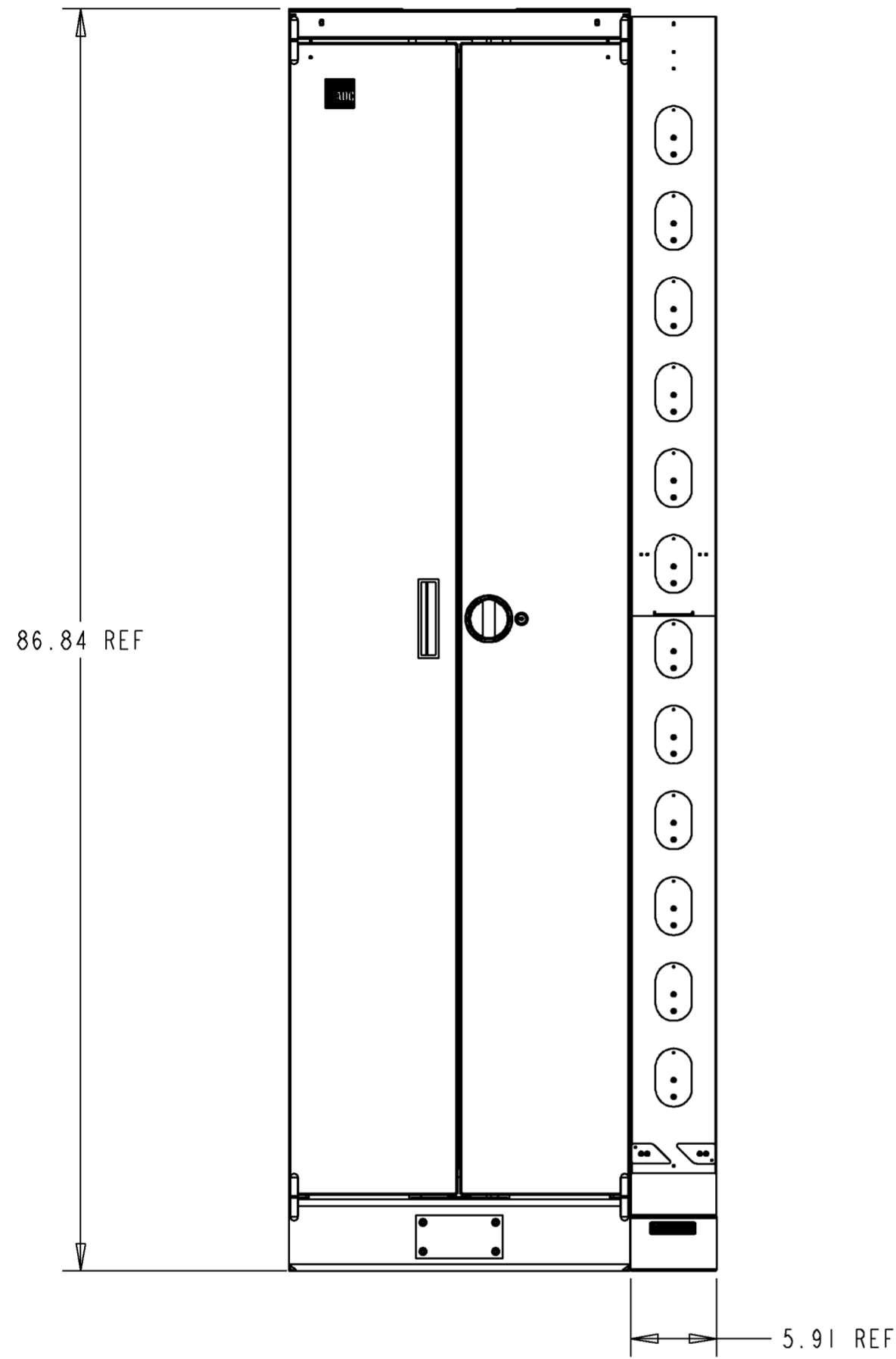
**DIMENSIONS IN INCHES  
THIRD ANGLE PROJECTION**

A

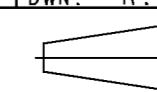
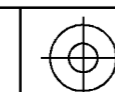
B

C

D



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ALL DIMS AND TOLERANCES ARE INCHES UNLESS OTHERWISE SPECIFIED	.XX:±N/A .XXX:±N/A ANGULAR:±N/A	C SIZE	DRAWING NUMBER <b>1465122</b>
DO NOT SCALE DRAWING	ENGR: J. BARRAZA DWN: R. CAZARES	SHT. 2 OF 2	B REV



**DIMENSIONS IN INCHES  
 THIRD ANGLE PROJECTION**